

UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO. : 7,008,771 B1
APPLICATION NO. : 10/236577
DATED : March 7, 2006
INVENTOR(S) : James W. Schumm et al.

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It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

On The Title Page, Item -56-

In (56) References Cited, U.S. PATENT DOCUMENTS, after U.S. patent "5,843,660 A, 12/1998, Schumm et al.," insert --6,013,444 A, 1/2000, Dau et al.--.

On The Title Page, Item -56-

In (56) References Cited, FOREIGN PATENT DOCUMENTS, after foreign patent "DE 38 34 636 C2, 4/1990," insert --EP 0 846 775, 6/1998--.

On The Title Page, Item -56-

In (56) References Cited, FOREIGN PATENT DOCUMENTS, after foreign patent "WO 96/10648, 4/1996," insert --WO 97/39138, 10/1997--.

On The Title Page, Item -56-

In (56) References Cited, OTHER PUBLICATIONS, after reference "Niezgoda, Stephen J. Jr., et al., "The FBI Laboratory's Combined DNA Index System Program," (1995) The Sixth International Symposium on Human Identification, pp. 149-153," insert the following references:

--Amiott, et al. "Incorporating high quality markers into forensically useful multiplexes," Human Identification Symposium Proceedings: 9th International Symposium on Human Identification, October 8-10, 1998, pp. 2-6.

Lins, A. et al., "Development and population study of an eight-locus short tandem repeat (STR) multiplex system," J. of Forensic Sciences, (Nov. 1998) 43(6) 1168-80.

Lin, Z. et al., "Multiplex genotype determination at a large number of gene loci," Proceedings of the National Academy of Sciences of the United States of America, (March 19, 1996) 93(6) pp. 2582-7.

McKeown B., et al. "Increasing the size of PCR products without redesigning primer building sequences," Nucleic Acids Research, (June 25, 1995) pp. 2337-8.

Oldroyd et al., "A highly discriminating octoplex short tandem repeat polymerase chain reaction suitable for human individual identification," Electrophoresis Vol. 16, pp. 334-337.

Schumm et al., "Pentanucleotide repeats: Highly polymorphic genetic markers displaying minimal stutter artifact," Human Identification Symposium Proceedings: 9th International Symposium on Human Identification, October 8-10, 1998, pp. 24-37.